

## ABSTRACT OF THE DISCLOSURE

An intermittently rotated rotary mounting section 1 of a component mounting apparatus has a driver 15 at its upper part for driving the motors 11 of each of a plurality of mounting heads 10 arranged on the periphery of the rotary mounting section. A controller is built in a stationary part of the apparatus, from which power and control signals are input to the rotating driver 15. The driver 15 is formed in an annular shape, and includes a plurality of motor driver mounting plates 30, to which motor drivers 24 for controlling power supply to each motor 11 are attached. The motor driver mounting plates 30 are arranged radially around the rotation axis of the driver 15 with their planar surfaces in parallel to the rotation axis.

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